Mathematical Programming 46 (1990) 409-410
North-Holland

AUTHOR INDEX

Volume 46

Asic, M.D., V.V. Kovacevic-Vujcic and M.D. Radosavljevic-Nikolic, Asymptotic behaviour of Karmarkar's method for linear programming (2) 173-190
Bertsekas, D.P., *see* P. Tseng (2) 127-151
Byrd, R.H., C.L. Dert, A.H.G. Rinnooy Kan and R.B. Schnabel, Concurrent stochastic methods for global optimization (1) 1- 29
Chandrasekaran, R. and A. Tamir, Algebraic optimization: The Fermat-Weber location problem (2) 219-224
Conn, A.R. and G. Cornuéjols, A projection method for the uncapacitated facility location problem (3) 273-298
Cornuéjols, G., *see* A.R. Conn (3) 273-298
Dafermos, S., Exchange price equilibria and variational inequalities (3) 291-402
Dert, C.L., *see* R.H. Byrd (1) 1- 29
Dyer, M.E. and A.M. Frieze, On patching algorithms for random asymmetric travelling salesman problems (3) 361-378
Frieze, A.M., *see* M.E. Dyer (3) 361-378
Ge, R., A filled function method for finding a global minimizer of a function of several varuables (2) 191-204
Gottlieb, E.S., and M.R. Rao, The generalized assignment problem: valid inequalities and facets (1) 31- 52
Gottlieb, E.S. and M.R. Rao, $(1, k)$-Configuration facets for the generalized assignment problem (1) 53- 60
Gowda, M.S. and T.I. Seidman, Generalized linear complementarity problems (3) 329-340
Gramlich, G., *see* R. Hettich (2) 249-254
Granot, F. and J. Skorin-Kapov, Towards a strongly polynomial algorithm for strictly convex quadratic programs: An extension of Tardos' algorithm (2) 225-236
Henig, M.I., Value functions, domination cones and proper efficiency in multicriteria optimization (2) 205-217
Hettich, R. and G. Gramlich, A note on an implementation of a method for quadratic semi-infinite programming (2) 249-254
Hu, H., A one-phase algorithm for semi-infinite linear programming (1) 85-103
Ito, K. and K. Kunisch, The augmented Lagrangian method for equality and inequality constraints in Hilbert spaces (3) 341-360
Kalantari, B., Karmarkar's algorithm with improved steps (1) 73- 78
Kiwiel, K.C., Proximity control in bundle methods for convex nondifferentiable minimization (1) 105-122
Kovacevic-Vujcic, V.V., *see* M.D. Asic (2) 173-190
Kovoor, N., *see* P.M. Pardalos (3) 321-328
Kunisch, K., *see* K. Ito (3) 341-360
Lenstra, J.K., D.B. Shmoys and É. Tardos, Approximation algorithms for scheduling unrelated parallel machines (3) 259-271
Luderer, B. and R. Rösiger, On Shapiro's results in quasidifferential calculus (3) 403-407
McDiarmid, C., On the improvement per iteration in Karmarkar's algorithm for linear programming (3) 299-320
Meanti, M., A.H.G. Rinnooy Kan, L. Stougie and C. Vercellis, A probabilistic analysis of the multiknapsack value function (2) 237-247

Monma, C.L., B.S. Munson and W.R. Pulleyblank, Minimum-weight two-connected spanning networks (2) 153–171
Munson, B.S., *see* C.L. Monma (2) 153–171
Nemhauser, G.L. and L.A. Wolsey, A recursive procedure to generate all cuts for 0–1 mixed integer programs (3) 379–390
Pardalos, P.M. and N. Kovoor, An algorithm for a singly constrained class of quadratic programs subject to upper and lower bounds (3) 321–328
Pulleyblank, W.R., *see* C.L. Monma (2) 153–171
Radosavljevic-Nikolic, M.D., *see* M.D. Asic (2) 173–190
Rao, M.R., *see* E.S. Gottlieb (1) 31– 52
Rao, M.R., *see* E.S. Gottlieb (1) 53– 60
Rinnooy Kan, A.H.G., *see* R.H. Byrd (1) 1– 29
Rinnooy Kan, A.H.G., *see* M. Meanti (2) 237–247
Rohn, J., A short proof of finiteness of Murty's principal pivoting algorithm (2) 255–256
Roos, C., An exponential example for Terlaky's pivoting rule for the criss-cross simplex method (1) 79– 84
Rösiger, R., *see* B. Luderer (3) 403–407
Schnabel, R.B., *see* R.H. Byrd (1) 1– 29
Seidman, T.I., *see* M.S. Gowda (3) 329–340
Shmoys, D.B., *see* J.K. Lenstra (3) 259–271
Skorin-Kapov, J., *see* F. Granot (2) 225–236
Stougie, L., *see* M. Meanti (2) 237–247
Tamir, A., *see* R. Chandrasekaran (2) 219–224
Tardos, É., *see* J.K. Lenstra (3) 259–271
Tseng, P. and D.P. Bertsekas, Relaxation methods for monotropic programs (2) 127–151
Vercellis, C., *see* M. Meanti (2) 237–247
Wolsey, L.A., *see* G.L. Nemhauser (3) 379–390
Ye, Y., A "build-down" scheme for linear programming (1) 61– 72